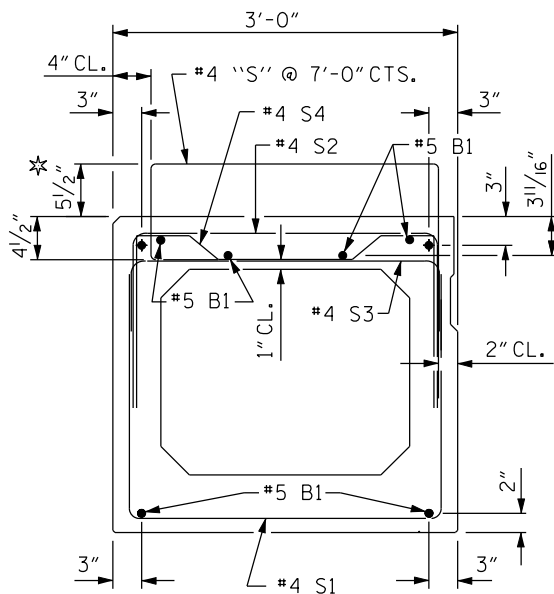
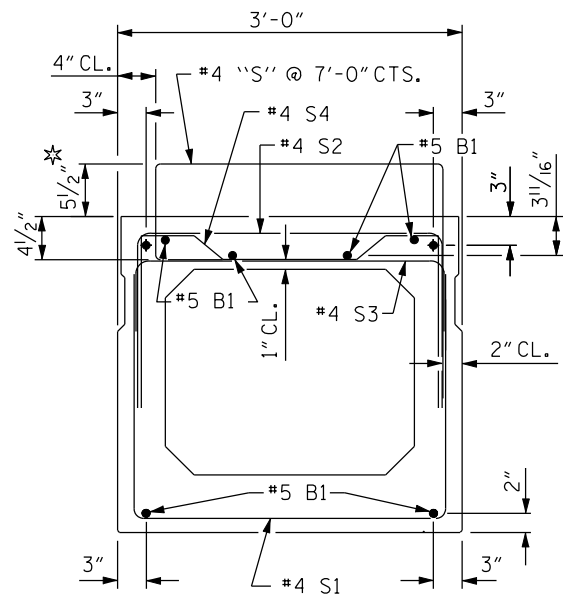


SECTION THROUGH SIDEWALK



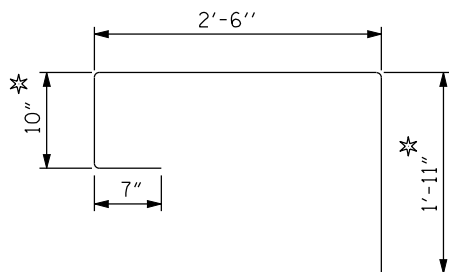
EXTERIOR SLAB SIDEWALK SECTION

STRAND LAYOUT NOT SHOWN
(EXTERIOR SLAB SECTION)



INTERIOR SLAB SIDEWALK SECTION

STRAND LAYOUT NOT SHOWN
(INTERIOR SLAB SECTION ADJACENT
TO EXTERIOR SLAB SECTION)



\"/>

NOTE TO DESIGNER:
WHEN DETAILING FOR A FUTURE
SIDEWALK, THE EMBEDDED \"/>

* $1 \frac{1}{4}$ \"/>

* SIDEWALK WIDTH MAY BE INCREASED AS NECESSARY TO
PROVIDE AN OVERALL STRUCTURE WIDTH THAT IS AN
EVEN 3 FOOT INCREMENT.

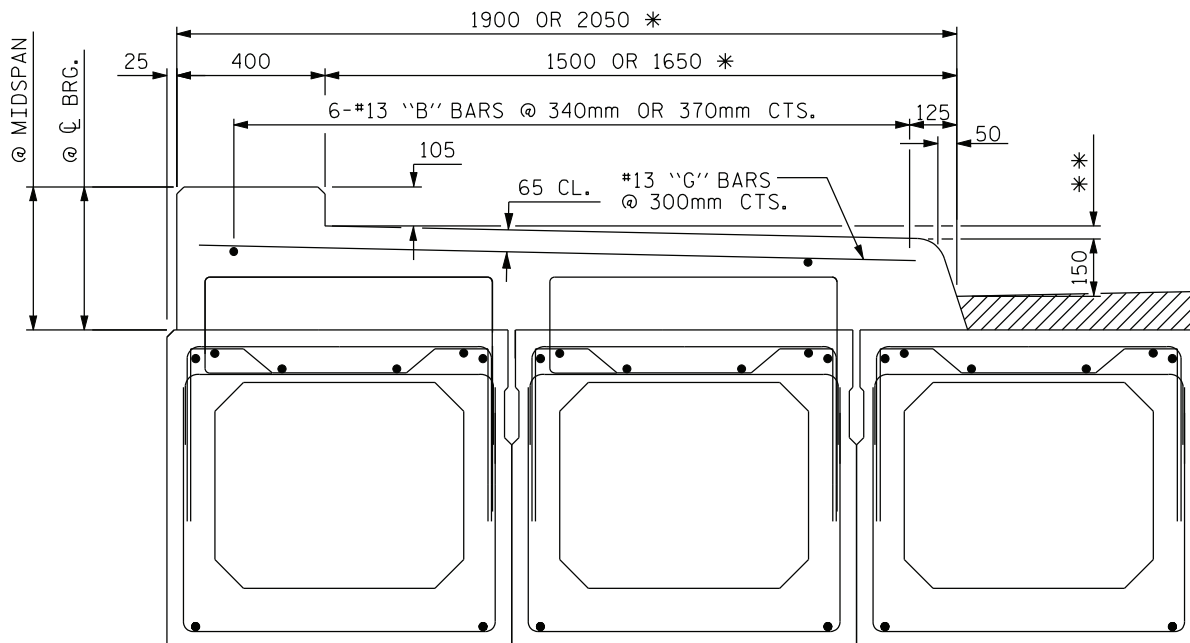
★ BASED ON $\frac{3}{2}$ \"/>

NOTE ON PLANS:

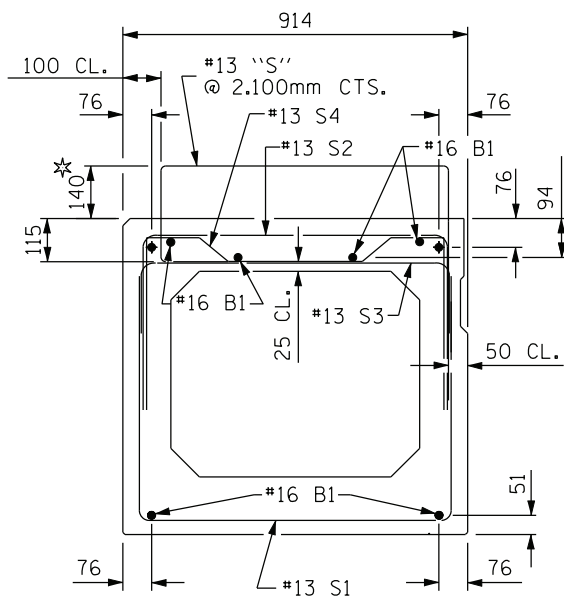
GROOVED CONTRACTION JOINTS $\frac{1}{2}$ \"/>

SIDEWALK ON BOX BEAM

FIGURE 6 - 18

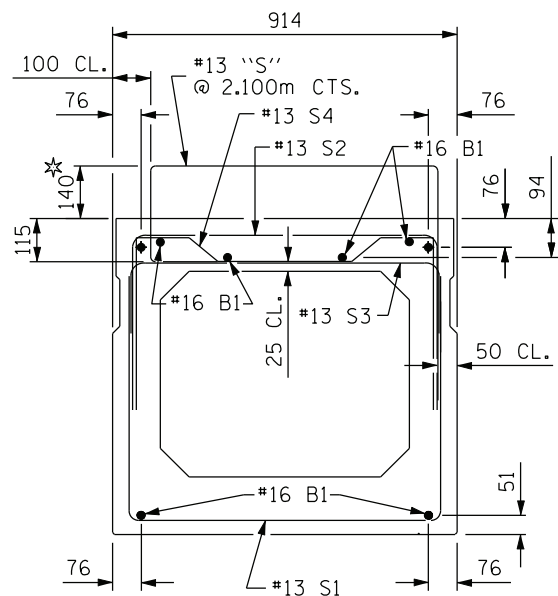


SECTION THROUGH SIDEWALK



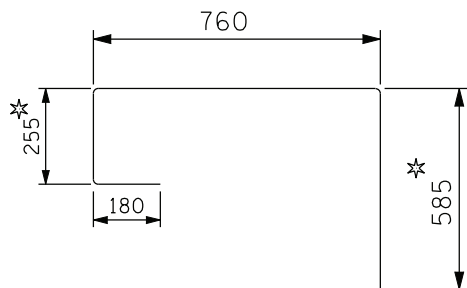
EXTERIOR SLAB SIDEWALK SECTION

STRAND LAYOUT NOT SHOWN
(EXTERIOR SLAB SECTION)



INTERIOR SLAB SIDEWALK SECTION

STRAND LAYOUT NOT SHOWN
(INTERIOR SLAB SECTION ADJACENT
TO EXTERIOR SLAB SECTION)



"S" BAR DETAIL

NOTE TO DESIGNER:
WHEN DETAILING FOR A FUTURE
SIDEWALK, THE EMBEDDED "S" BARS
ARE NOT REQUIRED.

** 30mm FOR 1500mm SIDEWALK OR 35mm FOR 1650mm SIDEWALK.

* SIDEWALK WIDTH MAY BE INCREASED AS NECESSARY TO
PROVIDE AN OVERALL STRUCTURE WIDTH THAT IS AN
EVEN 914mm INCREMENT.

* BASED ON 89mm WEARING SURFACE. ADJUST ACCORDINGLY.

NOTE ON PLANS:

GROOVED CONTRACTION JOINTS 12mm IN DEPTH, SHALL BE
TOOLED IN ALL EXPOSED FACES OF SIDEWALK IN ACCORDANCE
WITH ARTICLE 825-10(B) OF THE STANDARD SPECIFICATIONS. THE
CONTRACTION JOINTS SHALL BE LOCATED AT A SPACING
OF 2.4 METERS TO 3.5 METERS BETWEEN EXPANSION JOINTS. NO
CONTRACTION JOINTS WILL BE REQUIRED FOR SEGMENTS LESS
THAN 3.5 METERS IN LENGTH.

SIDEWALK ON BOX BEAM

FIGURE 6 - 18 M